

Amendments to the Claims:

1. (Currently Amended) A ~~fiber composite~~ connector element for production of concrete cavity walls comprising a fiber composite shaft with at least one over-molded component comprising anchorage ends and one or more locating flanges.
2. (Original) The connector element of claim 1 such that anchorage ends provide bi-directional force transfer between the connector body and surrounding concrete.
3. (Original) The connector element of claim 2 with a flange for orientation of the connector shaft perpendicular to a plastic concrete layer.
4. (Original) The connector element of claim 3 with snap features for connecting to reinforcing steel.
5. (Original) The connector element of claim 2 with a flange for setting the depth of penetration of the connector into a concrete layer.
6. (Original) The connector element of claim 2 with a pointed end to set the distance from a form surface to the anchorage end of the connector.
7. (New) The connector element of claim 1 wherein the over-molded component is made from a polymer.